Message Text

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FM AMEMBASSY MOSCOW

TO SECSTATE WASHDC IMMEDIATE 8598

SECRET MOSCOW 0398

FOR A/SY/T

E.O. 11652: XGDS-2

TAGS: ASEC

SUBJ: MUTS COUNTERMEASURES PROJECT

REF: 75 MOSCOW 18537, STATE 004867, FRANKFURT 0162,

1. PHASE I AS OUTLINED IN PARA 3 STATE REFTEL IS FEASIBLE. MAJORITY OF WINDOWS CAN BE RAPIDLY BUT AESTHETICALLY SCREENED BY ATTACHING SCREEN TO

EXTERNAL FACE OF INSIDE WINDOW FRAME. THIS METHOD WILL (A) ELIMINATE UNSIGHTLINESS OF SCREENING IF INSTALLED ON INTERIOR TRIM, (B) MINIMIZE INTERFERENCE WITH OPENING OF WINDOWS AND FORTICHKAS, AND (C) MINIMIZE REQUIREMENT FOR REFINISHING WINDOW FRAMES AFTER REMOVAL OF PHASE I.

- 2. WITH RESPECT TO INSTALLATION, THERE IS A 5 (FIVE) INCH SPACE BETWEEN THE INSIDE AND OUTSIDE WINDOWS. SOME WINDOWS WILL REQUIRE ARMS' LENGTH (23 INCH) ACCESS TO TACK THE SCREEN. PLEASE ENSURE THAT STAPLE TACKERS SUPPLIED (PARA 4A STATE REFTEL) CAN BE OPERATED WITHIN THESE CONFINES.
- 3. AS REQUESTED PARA 10 STATE REFTEL, WE HAVE CONFIRMED HOUSING FOR CEC TRAMUTOLO IN EMBASSY TRANSIT APARTMENT (THE DUNGEON'). POST WILL HAVE DIFFICULTY HOUSING FULL TEAM OF SIX SEABEES DURING PHASE II AND MAY REPEAT MAY BE FORCED TO QUARTER IN HOTEL. RSO, TSO AND ADMIN COUNSELOR RECOMMEND SEABEE TEAM BE KEPT TO ABSOLUTE MINIMUM NUMBER REQUIRED FOR PROJECT (PREFERABLY TOTAL OF FOUR TDY SEABEES INCLUDING CPOIC). SUPPORT OF MOSCOW BASED SEABEES SECRET

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AND REQUESTED FSLE LABOR FORCE IS ASSURED.

- 4. RE PARA 6A(4)(I) STATE REFTEL, 5/8THS (FIVE EIGHTHS) INCH ARBOR, AND 7 (SEVEN) INCH BLADE FOR REFERENCED CIRCULAR SAWS.
- 5. IN ADDITION TO MATERIAL LISTED PARA 6 STATE REFTEL, THE INCLUSION OF CORNER CLAMPS (SIMILAR TO SEARS PICTURE FRAMING CORNER CLAMPS) MAY BE USEFUL TO ASSIST DURING CONTRUCTION OF SCREEN FRAMES.
- 6. THE TOTAL LINEAR FEET OF FRAMING MATERIAL STATED IN PARA 7 STATE REFTEL REFLECTS AN ACCUMULATION OF ONLY THE OUTSIDE WINDOW FRAM MEASUREMENTS. SOME WINDOWS, BECAUSE OF THEIR SIZE AND SHAPE, WILL REQUIRE MORE THAN ONE SCREEN TO PROPERLY COVER TOTAL WINDOW OPENING. TO COMPUTE ADDITIONAL LINEAGE REQUIRED FOR SCREENING THE FOLLOWING TABLE PRESENTS TSO'S VIEWS AS TO THE NUMBER OF SCREENS REQUIRED PER WINDOW TYPE. ALSO INCLUDED ARE THE SCREEN SIZES, THE TOTAL OPENINGS, AND THE TOTAL LINEAGE PER WINDOW TYPE.

1.625

TYPE WINDOW NO. SCREENING TOTAL (FT.) $\mbox{SIZE} \qquad \mbox{SIZE(S)} \mbox{ EACH } \mbox{LINEAGE}$

A 73 X 35 129 23 X 35 1 3,075 50 X 35 1

73 X 63 49 23 X 63 1 50 X 63 -

C 73 X 25 66 73 X 25 1 1,078

D 79 X 63 16 29 X 63 1

50 X 63 1 547

E 73 X 52 97 23 X 52 1 2,862

50X 52 1

F 72 X 36 22 22 X 36 1 528

50 X 36 1

G 70 X 127 4 68 X 40 2 150

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UP X 47 1

H 107 X 35 36 20 X 35 (WINDOW 1 330 87 X 35 1 732 (D) (DOOR)

I 110 X 62 22 23 X 62 1 312 (WINDOW)

7. BASED ON THE ABOVE TABLE, FRAMING MATERIAL REQUIREMENTS ARE AS FOLLOWS: FOR WINDOWS - 13,592 LINEAR FEET; FOR DOORS - 1,169 LINEAR FEET. WASTE AND SQUARING LOSS ARE NOT INCLUDED IN THE TOTALS.

8. THE ABOVE WINDOW TYPES DIRECTLY CORRESPOND TO THE TYPES LISTED IN MOSCOW REFTEL PARA 4. THE FOLLOWING EXCEPTIONS ARE NOTED: THE 'J' TYPE WINDOW REFLECTS AND INCREASE OF 17 IN TOTAL NUMBER. THE 'A' TYPE REFLECTS A DECREASE OF 17 IN TOTAL NUMBER. THE 'L' TYPE WIDTH' REFLECTS AN INCREASE TO 120 (ONE HUNDRED TWENTY) INCHES.

9. ALL DOOR MEASUREMENTS (INCLUDING SINGLE AND DOUBLE DOOR EXITS) VARY 81 (EIGHTY ONE) TO 87 (EIGHTY SEVEN) INCHES HIGH BY 26 SECRET

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(TWENTY-SIX) TO 35 (THIRTY-FIVE) INCHES WIDE.

10. THOUGH STATE REFTEL MAKES NO REFERENCE, ASSUME FRANKFURT REFTEL DESIGNATING SEABEE SUPPORT IS FOR PHASE I OF SUBJECT PROJECT. MATLOCK

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NNN

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